

ABSTRACT

A fluid connector is provided that includes a fluid conveying member having an interior fluid passageway and a fitting that includes a first fluid duct and a second fluid duct in communication with the first fluid duct. The fluid conveying member is sized for receipt in the first fluid duct and includes an opening defined by a retaining formation that secures the fitting to the fluid conveying member and provides the interior fluid passageway of the fluid conveying member in communication with second fluid duct. A method for assembling a fluid connector of the present invention is also provided.